Please cancel Claims 18, 44 and 54-56, without prejudice, as shown below in the following list of claims:

- (Previously Presented) An ApoA-I agonist compound comprising: 1.
- enter 2/16/06 (i) a 22 to 29-residue D-enantiomeric peptide or peptide analogue which forms an amphipathic  $\alpha$ -helix in the presence of lipids and which comprises formula (I):

 $Z_{1}-X_{1}-X_{2}-X_{3}-X_{4}-X_{5}-X_{5}-X_{5}-X_{7}-X_{8}-X_{9}-X_{10}-X_{11}-X_{12}-X_{13}-X_{14}-X_{15}-X_{16}-X_{17}-X_{18}-X_{19}-X_{20}-X_{21}-X_{22}-X_{23}-Z_{2}$ or a pharmaceutically acceptable salt thereof, wherein:

X1 is D-Ala (a), Gly (G), D-Gln (q), D-Asn (n), D-Asp (d) or D-Pro (p);

X2 is a D-enantiomeric aliphatic residue;

X<sub>3</sub> is D-Leu (l) or D-Phe (f);

X4 is a D-enantiomeric acidic residue;

X<sub>5</sub> is D-Leu (l) or D-Phe (f);

X6 is D-Leu (1) or D-Phe (f);

X7 is a D-enantiomeric hydrophilic residue;

X<sub>8</sub> is a D-enantiomeric acidic or a basic residue;

X<sub>9</sub> is D-Leu (1) or Gly (G);

X<sub>10</sub> is D-Leu (1), D-Trp (w) or Gly (G);

X11 is a D-enantiomeric hydrophilic residue;

X<sub>12</sub> is a D-enantiomeric hydrophilic residue;

X<sub>13</sub> is Gly (G) or a D-enantiomeric aliphatic residue;

X<sub>14</sub> is D-Leu (1), D-Trp (w), Gly (G) or D-Nal;

X<sub>15</sub> is a D-enantiomeric hydrophilic residue;

X<sub>16</sub> is a D-enantiomeric hydrophobic residue;

X<sub>17</sub> is a D-enantiomeric hydrophobic residue;

X<sub>18</sub> is D-Gln (q), D-Asn (n) or a D-enantiomeric basic residue;

X<sub>19</sub> is D-Gln (q), D-Asn (n) or a D-enantiomeric basic residue;

X<sub>20</sub> is a D-enantiomeric basic residue;

X21 is a D-enantiomeric aliphatic residue;

X22 is a D-enantiomeric basic residue;

X23 is absent or a D-enantiomeric basic residue;

Z<sub>1</sub> is R<sub>2</sub>N- or RC(O)NR-;

Z<sub>2</sub> is -C(O)NRR, -C(O)OR or -C(O)OH or a salt thereof;